Exhibit 43

ADVANCED CARDIOVASCULAR SYSTEMS EXTRUSION DATA SHEET

START TIME: FINISH TIME: EXTRUSION #: 10-595-1 AMOUNT (FEET): 1000 DATE: 6/8/94 SIGNATURE/DATE

MATERIALS :

MATERIAL DESC.

LOT# :

RM#

PEEK

EXTRUDER 10

PROCESS PERSON T. T9MAS

REQUESTOR S.S.

PRODUCT 1315

SA#

SET-UP PARAMETERS:

MANDREL LGTH (EXT ONLY) FLUSH

OVAL N ROUND Y EXPERIMENTAL Y

DIE I.D. .199 MANDREL O.D. .166

XHEAD Y

PRODUCTION N STRAIGHT N

SCREW TYPE

PE-H770-3

SCREEN TYPE 20 80 20

START ID/OD .032/.038

FINISH ID/OD .032/.038

PROCESS PARAMETERS _________

TEMPERATURE SETPOINTS	SPEEDS & SETPOINTS	PSI & AIR
ZONE 1 566.0 MELT 844 -0.0	SCREW RPM 2.0	HEAD PSI 792.0
ZONE 2 650.0 DIE 1 32.0	PSI SET 1259.0	DIE PSI 1259.0
ZONE 3 715.0 DIE 2 0.0	EXTR. AMP 9.1	AIR PSI 1 0.2
CLAMP 715.0 DIE 3 715.0	PUL SPEED .58	2 1.0
INLET 715.0 W/B TEMP 0.0	W/B DIST. 1INCH	3 0.3
G/PUMP 0.0		4 0.3
PMP OUT 565. 0		
XHEAD 0.0	M. J.	_
MATERIAL DRYING TMP. 300 F DI	EWPOINT -54 # of HRS D	RYING 36

ACTUAL PARAMETER COLLECTED EVERY 10 MINUTES

SETPOINT	ACTUAL 1	ACTUAL 2	ACTUAL 3	ACTUAL 4	ACTUAL 5
				*** *** *** *** *** *** ***	
G/PUMP PSI	1270	1242			
PUMP AMP	0	0			
SCREW RPM	2	2			
EXTRUDER AMP	11	9		•	
PULLER SPEED					
BARREL 1	813	785			
BARREL 2	0	O '			
BARREL 3	0	0			
HEAD PSI	1270	1242			
TUBING O.D.	0.0000	0.0000	· •		
AVG.DIA.	0.0000	0.0000			
AVG.STD.DEV.	0.0000	0.0000			

ADVANCED CARDIOVASCULAR SYSTEMS EXTRUSION DATA SHEET

START TIME: FINISH TIME: EXTRUSION #: 10-597-1 AMOUNT (FEET): 1000 DATE: 6/8/94 SIGNATURE/DATE

MATERIALS : MATERIAL DESC. LOT# : RM# _____ ____ ----

PEEK

PROCESS PERSON T. T9MAS EXTRUDER 10

REQUESTOR S.S.

PRODUCT 1315

SA#

SET-UP PARAMETERS:

MANDREL LGTH (EXT ONLY) FLUSH EXPERIMENTAL Y DIE I.D. .199 OVAL N ROUND Y PRODUCTION N XHEAD Y STRAIGHT N

MANDREL O.D. .166

SCREW TYPE **やだ みつつのーろ** SCREEN TYPE 20 80 20

START ID/OD .032/.038

FINISH ID/OD .032/.038

PROCESS PARAMETERS ______

TEMPERATURE SETPOINTS	SPEEDS & SETPOINTS	PSI & AIR
that the this time are one are one are are are are the time are the time are the time.		
ZONE 1 565.0 MELT 802 0.0	SCREW RPM 2.1	HEAD PSI 733.0
ZONE 2 660.0 DIE 1 32.0	PSI SET 1184.0	DIE PSI 1185.0
ZONE 3 675.0 DIE 2 0.0	EXTR. AMP 7.4	AIR PSI 1 0.2
CLAMP 675.0 DIE 3 675.0	PUL SPEED .58	2 0.7
INLET 675.0 W/B TEMP 0.0	W/B DIST. 60 IN	3 0.3
G/PUMP 0.0		4 O.3
PMP OUT -545,0		
XHEAD 0.0		

MATERIAL DRYING TMP. 30% DEWPOINT -61 # OF HRS DRYING 36

ACTUAL PARAMETER COLLECTED EVERY 10 MINUTES

SETPOINT ACTUAL 4 ACTUAL 1 ACTUAL 2 ACTUAL 3 ACTUAL 5

G/PUMP PSI PUMP AMP SCREW RPM

EXTRUDER AMP

PULLER SPEED

BARREL 1

BARREL 2

BARREL 3

HEAD PSI

TUBING O.D.

AVG.DIA.

AVG.STD.DEV.

R&D EXTRUSION REQUEST FORM - NOT 10 BE USED FOR CLINICAL RUNS

(See 1961 Production Control to Schedule Cankale)

Dept./	Ext.	
: 1434	53948	· Dale :
	•	6/8/94

Dept Harne

Extrusion

Next

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Product : Prox shaff DOE

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Requester

Project # Project

Reference Document Frevious Ext. /

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Victor PEEK 3816

Moterial:

MFO or ACS PILA

ACS or MIG Let

Please Illustrate Tubing Dimensions (Circle Appropriate Letter and Fill in All that Apply)

· Special Instructions :

Surem speed = 20 rpm

Air gap = 60"

Dre Temp= 715°F

Dimensions (* * • n not ma) :

Radiation Dose :

... MRods

(1000 il -m so pudrd to each end for leader)

looking (it known)

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to be designed

Y or N Y or N

Y or N

Mandrel

Screw

PE 4770-3

% Conc.

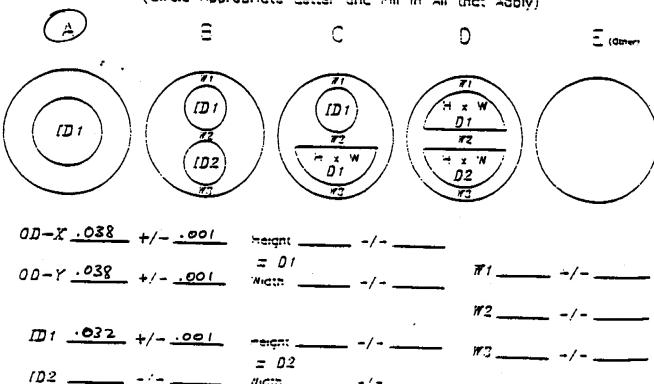
Ovality :

Quantity :

Reel(s) willi Cut Pleces

1000 Feet euch.

_ Cm. {{\text{cm.}}}



ADVANCED CARDIOVASCULAR SYSTEMS EXTRUSION DATA SHEET

START TIME:

EXTRUSION #: 10-596-1 AMOUNT (FEET): 1000
DATE: 6/8/94 SIGNATURE/DATE 1000

FINISH TIME:

MATERIALS : MATERIAL DESC.

LOT# :

RM#

PEEK

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EXTRUDER 10

PROCESS PERSON T. T9MAS

REQUESTOR S.S.

PRODUCT 1315

SA#

SET-UP PARAMETERS:

MANDREL LGTH (EXT ONLY) FLUSH

ROUND Y

EXPERIMENTAL Y

DIE I.D. .199

OVAL N XHEAD Y PRODUCTION N STRAIGHT N

MANDREL O.D. .166 SCREW TYPE PE H770-3

SCREEN TYPE 20 80 20

START ID/OD .032/.038 FINISH ID/OD .032/.038

PROCESS PARAMETERS

TEMPERATURE SETPOINTS	SPEEDS & SETPOINTS	PSI & AIR
ZONE 1 565.0 MELT 844 0.0	SCREW RPM 2.0	HEAD PSI 752.0
토 글	PSI SET 1219.0	DIE PSI 1210.0
ZONE 3 715.0 DIE 2 0.0	EXTR. AMP 9.4	AIR PSI 1 0.3
CLAMP 715.0 DIE 3 715.0	PUL SPEED .58	2 0.7
INLET 715.0 W/B TEMP 0.0	W/B DIST. 60 IN	3 0.2
G/PUMP 0.0		4 0.3
PMP OU T 565. 0		
XHEAD 0.0		

ACTUAL PARAMETER COLLECTED EVERY 10 MINUTES

SETPOINT ACTUAL 1 ACTUAL 2 ACTUAL 3 ACTUAL 4 ACTUAL 5

MATERIAL DRYING TMP. 30F DEWPOINT -5 # OF HRS DRYING 36

G/PUMP PSI

PUMP AMP

SCREW RPM

EXTRUDER AMP

PULLER SPEED

BARREL 1

BARREL 2

BARREL 3

HEAD PSI

TUBING O.D.

AVG.DIA.

AVG.STD.DEV.

R&D EXTRUSION REQUEST FORM - NOT TO BE USED FOR CLINICAL RUNS (See First Production Control to Schedule CAntests)

Dept Home Requester

Extrusion

Dept.

Exi.

53948 1434

Date :

Product : __

Next

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1315

Project # Project

Reference Document (SA NG. or

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Victor PEEK 3816

Moterial:

Mrd or ACS NIA

YCE of MIG FOF

Pox shuft DOE * Please Illustrate Tubing Dimensions (Circle Appropriate Letter and Fill in All that Apply)

Special Instructions :

Sure speed = 20 rpm

Dre Temp: 715 .F Arrapo= 1.0" Dimensions (# 5 m not apply) :

Rodintion Dose :

MI₹odg

(1000 It will be guided to each end for leader)

to be designed

(mothery (it temore):

Ξig

Mandrel:

.166

Screw

PE 4770-3

≺ 9 Y or H Y or N

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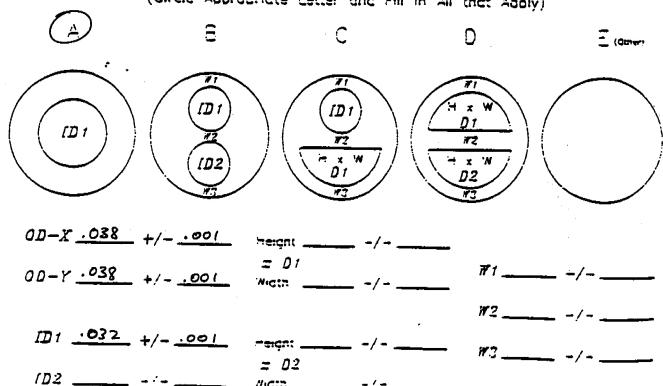
% Conc. Ovotily :

Quantity :

Reel(s) willi Cul Places

1000 Feet euch.

- Cm. 27:24:5



R&U EXTRUSION REQUEST FORM

- NOT TO BE USED FOR CLINICAL RUNS -(See Film) Production Control to Schedule Clinicale)

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	8/94

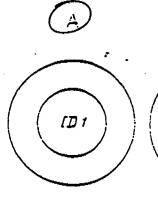
Dept Home Requester Reference Document Frevious Extr. 1) Project # Project Next Extrusion 1315 .014 Product : Dept. Ext. Prox shuff DOE 1434

53948

_ Cm. ?!!!!!!! ACS or MIG Lot

Please Illustrate Tubing Dimensions (Circle Appropriate Letter and Fill in All that Apply)

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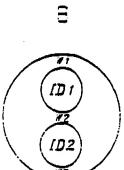


Special Instructions :

Such speed = 2.0 rpm

An-gap = 1.0"
Die Temp = 715°F

Dimensions (m 4 4 m met mer):



Radiation Dose :

MRods

(1000 H with the golden)

to be designed

Quantity :

Reel(s) with Cul Places

1000

__Feet euch.

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Victor PEEK 3816

Material:

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tanling (it town) :

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Mandrel

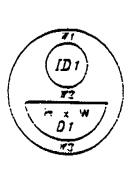
Screw

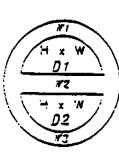
PE 4770-3

Y or N Y or N Y or N

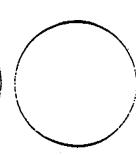
% Conc. :

Ovality :





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(Other)

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Advanced Cardiovosculor Systems

R&D EXTRUSION REQUEST FORM

- NOT 10 BE USED FOR CLINICAL RUNS -(See Phot Production Control to Schodule Clinicals)

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Dept.//	Exi.	
: 1434	Date : 6/8/94 : 53948	

Reference Document Previous Exit. ()

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Victor PEEK 3816

Moterial:

MIG or ACS IN

ACS or MIG Lot

Dept Home Requester

Next

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Product : Prox shuft

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13/5

Project , Project

1434	53948	Date	Trio Strip
i		: 6/8/94	
		l	

· Please Illustrate Tubing Dimensions (Circle Appropriate Letter and Fill in All that Apply)

"Special Instructions:

Sure speed = 20 rpm

Die Temp: 675°F

You add + 10"

Dimensions (a 4 a med mot):

Looling (it Leewn) :

201 .166

to be designed

Y or H

ID1 .032 +/- .001

[D2

Mandrel

Screw

PE 4770-3

Y or N Y 01 ±

% Conc. :

Ovolity :

Rodintion Dose :

Quantity :

_Reel(s) with

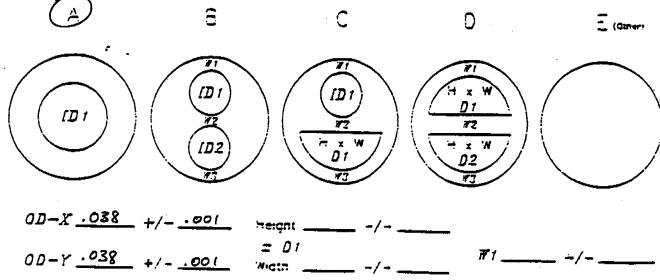
1000 Feet euch.

- Cm. Francis

Cul Pleces

__ MRods

(1000 II will be pilded to sech and for trader)



R&D EXTRUSION REQUEST FORM

MOT TO BE USED FOR CLINICAL RUNS (See 1990) Production Control to Schedule Clinicals)

53948	Dale	
. •	6/8/9	. / . / .

_ Cm. ##:##\$ Prox shaft DOE ACS or MID Let Please Illustrate Tubing Dimensions Balow

Reference Document Previous Ext. 1)

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Victor PEEK 3816

Malerial :

MIG or ACS THA

Project # Project Dept Home Requester

Next .014 Extrusion

Product : Dept./

1315

Steve Schaible

Ext.

1434

Special Instructions :

Sure speed = 20 rpm

Dre Temp = 715 F

Am gap = 60"

Dimensions (of the of that speed) :

Rodinlion Dose :

._ Mi≀ods

(1000 II -III Se pilded to each and for lander)

to be designed

٧ q. z

Quantity:

Reel(s) with Cut Pleces

1000 Feet euch.

(cooliery (it tensor) :

Jie ∴

Mandrel: Screw :

> .072 ,094

PE 4770-3

Y 01 N YorN

% Conc. :

Ovolily :

	(Circle Appropr	icte Letter and Fill	in All that Adoly)	
<u>(à)</u>	5	С	D	= (amer)
(10)	(D) (D2)	(D1) (72) (73) (73)	1 x W D1 x x N D2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2	
0D-X .038	•	reignt/ = D1 Vigth/	#*1	/
П1 <u>•632</u> .	,	reign:/ = 02		/ /

R&D EXTRUSION REQUEST FORM

	: /3/5	Project #
Next .014 Product: Pax shaft Doe	: Next .014	Project
Dept. 1 : 1434	Extrusion	Dept Home
Ext. # : 53948	Steve Schaible Ext.	Requester
Dole : 6/8/94		
of to Schedule Clinicale)	(See that Production Control to Schedule Clinicale)	
OR CLIFFICAL RUNS -	- NOT TO BE USED FOR CLINICAL RUNS -	

Reference Document Fredous Ent. 1)

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Victor PEEK 3816

Moterial:

or ACS INJ

ACS or MIG Lot !

61063	Dale	4
•	6/8/94	•

Please Illustrate Tubing Dimensions (Circle Appropriate Letter and Fill in All that Apply)

Special Instructions:

Sure speed = 20 rpm

Dr Temp= 675 F

Airgap = 60"

Directions for a server array :

Radiation Dase :

... Milods

(1000 H -W Se golded to each and for tender)

to be designed Y or N

- Cm. Trans _ Feet euch.

tooling (it toown):

Die

Mondrel

166

Screw

PE 4770-3

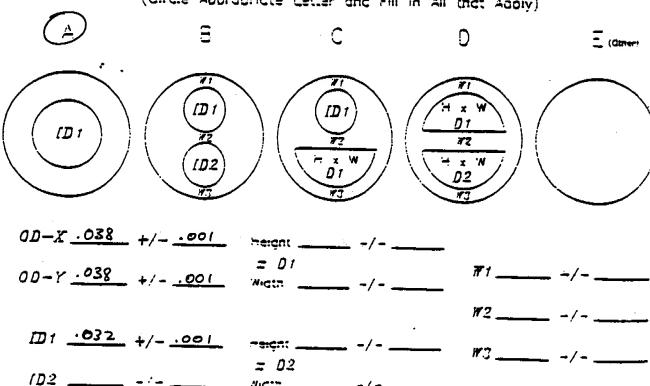
Y or N Y or 14

% Conc. :

Ovolity :

Quantity:

Reel(s) with Cut Pieces



ADVANCED CARDIOVASCULAR SYSTEMS

LOT# :

EXTRUSION DATA SHEET

START TIME: FINISH TIME: EXTRUSION #: 10-59%-1 AMOUNT (FEET): 1000
DATE: 6/8/94 SIGNATURE/DATE 1000

RM#

MATERIALS : MATERIAL DESC.

PEEK

EXTRUDER 10

PROCESS PERSON T. T9MAS

REQUESTOR S.S.

PRODUCT 1315

SA#

SET-UP PARAMETERS:

MANDREL LGTH (EXT ONLY) FLUSH EXPERIMENTAL Y OVAL N ROUND Y DIE I.D. .199 PRODUCTION N XHEAD Y STRAIGHT N

MANDREL O.D. .166

SCREW TYPE DE 4770-3 SCREEN TYPE 20 80 20

START ID/OD .032/.038

FINISH ID/OD .032/.038

PROCESS PARAMETERS

TEMPERATURE SETPOINTS					SPEEDS & SETPOINTS	PSI & AIR	
						THE REAL PROPERTY AND LOSS COME COME.	
ZONE 1	56 0.0	MELT	79	\	SCREW RPM 2.1	HEAD PSI 866.0	
ZONE 2	65 0.0	DIE	1	32.0	PSI SET 1305.0	DIE PSI 1315.0	
ZONE 3	675.0	DIE	2	0.0	EXTR. AMP 9.4	AIR PSI 1 0.2	
CLAMP	675.0	DIE	3	675.0	PUL SPEED .58	2 0,7	
INLET	675.0	W/B	TEMP	0.0	W/B DIST. I INCH	3 0.3	
G/PUMP	0.0					4 0.3	

PMP - OUT - 565,0

0.0

MATERIAL DRYING TMP. 304 DEWPOINT -51 # OF HRS DRYING 36

ACTUAL PARAMETER COLLECTED EVERY 10 MINUTES

SETPOINT	ACTUAL 1	ACTUAL 2	ACTUAL 3	ACTUAL 4	ACTUAL 5			
* * * * * * * * * * * * * * * * * * *								
G/PUMP PSI					1312			
PUMP AMP					0			
SCREW RPM					2			
EXTRUDER AMP					9 .			
PULLER SPEED								
BARREL 1					844			
BARREL 2					0			
BARREL 3					0			
HEAD PSI					1312			
TUBING O.D.					0.000			
AVG.DIA.					0.0000			
AVG.STD.DEV.					0.0000			

R&D EXTRUSION REQUEST FORM

- NOT 10 BE USED FOR CLINICAL RUNS

(See Filal Production Control to Schedule Clinicale)

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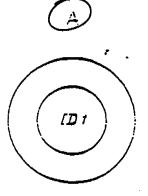
Dept Home Reference Document review Extr. Project # Project Requester Next Extrusion 1315 .014 Dept.# Ext.

53948 1434

Product : Pox shaft DOE

Illustrate Tubing Plecse Dimensions (Circle Appropriate Letter and Fill in All that Apply)

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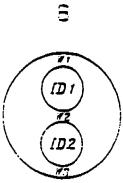
Special Instructions :

Die Temp = 675 °F

Arya = 1.0"

Screw speed = 20 rpm

Dimensions (or a see see) :



Radiation Dose :

... MRods

(1000 II will be puded to each and for lander)

tooling (it toown):

Die :

.094 .072

to be designed

Mondrel:

Screw :

PE 4770-3

Y or N Y or N Y or N

% Conc. :

Ovality :

Quantity :

Reel(s) with Cul Places

1000 Feet euch.

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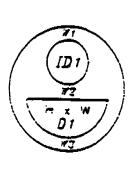
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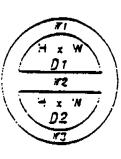
Victor PEEK 3816

Material:

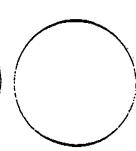
Mrd or ACS NA

ACS or MID Lot





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E (Other)

OD-X .038 +/- -001

OD-Y -038 .001

D 1 NiG:T

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.032 +/- .001 IDt

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